

09/632,803

DE 3/12/07

Amendments to the Specification:

Please replace the paragraph on page 1, lines 5-17, with the following rewritten paragraph:

This application is related to the co-pending U.S. Patent Application Serial Nos. 09/352,679~~8~~ filed July 14, 1999 now U.S. Patent 6,153,793; 09/318,840 filed May 26, 1999 now U.S. Patent 6,317,599; 09/318,841 filed May 26, 1999; 09/221,985 filed December 29, 1998 now U.S. Patent 6,442,507, and 09/318,842 filed May 26, 1999 now U.S. Patent 6,493,679; and is also related to the concurrently filed applications having U.S. Serial Nos. 09/____,____, entitled "~~Method and System for Designing and Deploying a Communications Network which Considers Frequency Dependent Effects~~" 09/633,121 now U.S. Patent 6,625,454; and 09/632,853 09/____,____, entitled "Method and System for Designing a Communications Network which Considers Component Attributes" and 09/633,122 09/____,____, entitled "Method and System for Designing a Communications Network which Allows the Simultaneous Selection of Multiple Components", all of which are assigned to a common assignee, and the subject matter of these applications is incorporated herein by reference.

SME 3/10/07

Please amend the paragraph beginning on page 15, at line 1, as follows:

The present invention additionally creates a new method and system for providing a way to conveniently visualize individual measurement watch points for rapid inference of meaning, as well as conveniently visualizing and rapidly inferring the meaning of differences between measurement runs collected within the same 3-D environment, using the same or different communication network designs. A measurement run is a series of measurements, usually performed by a technician or engineer within an environment (such as a city, a town, a campus, a group of buildings, or a building of interest), although such measurements may be carried out by non-technical people and may even be carried out remotely or